Building Energy Data Exchange Specification (BEDES) Compliant Mapping					
Date	9/21/2015				
Implementation	EnergySavvy				
Implementation Version					
BEDES Version	V1.2				

For more information about BEDES, please visit https://bedes.lbl.gov/

Quantify Data Schema	Quantify Data Field	BEDES Term	BEDES Mapping	BEDES Units	Notes
Project Data	Customer Utility Account Number	Account Identifier	Identifier Label = "Account"	DEDES OTITO	Notes
	customer other Account Number	Account identifier	Identifier = [value]	n/a	
	Site ID	Site Identifier	Premises Level = "Site"	11/ 4	
	Site is	Site identifier	Identifier = [value]	n/a	
	Premise ID	Premises Identifier	Identifier Label = "Premises"	11/4	
	Tremise is	Tremises identifier	Identifier = [value]	n/a	
	Meter ID	Meter Identifier	Identifier Label = "Meter"	11/4	
	Weter 15	Weter identifier	Identifier = [value]	n/a	
	Project ID	Project Identifier	Identifier Label = "Project"	iiy a	
	Troject ib	1 Toject identinei	Identifier = [value]	n/a	
	Project Start Date	Project Initiated Date	Action Category = "Project"	iiy a	
	Troject start bate	1 Toject ilitiated Date	Implementation Status = "Initiated"		
			Date = [value]	Format: YYYY-MM-D	
	Project Completion Date	Completed Date	Action Category = "Project"	TOTTIAL. TTTT-IVIIVI-D	
	Troject completion bate	Completed Date	Implementation Status = "Completed"		
			Date = [value]	Format: YYYY-MM-D	
	Project Acceptance Date	Accepted Date	Action Category = "Project"	TOTTIAL. TTTT-IVIIVI-D	
	Troject Acceptance Date	Accepted Date	Implementation Status = "Accepted"		
			Date = [value]	Format: YYYY-MM-D	
	Expected Savings kW	Expected Electricity Power Savings	Implementation Status = "Expected"	TOTTIAL. TTTT-IVIIVI-D	
	Expected Savings KW	Expected Electricity Fower Savings	Resource = "Electricity"		
			Resource = "Power"		
			Resource Savings = [value]	kW	
	Expected Savings kWh	Expected Electricity Energy Savings	Implementation Status = "Expected"	KVV	
	expected savings kwn	expected electricity energy savings	Resource = "Electricity"		
			Resource = "Energy"		
			Resource Savings = [value]	kWh	
	Expected Savings Therms	Expected Natural Gas Savings	Implementation Status = "Expected"	KVVII	
	Expected Savings Therms	Expected Natural Gas Savings	Resource = "Natural Gas"		
			Resource Savings = [value]	kWh	
	Contractor	Contractor Name	Contact Label = "Contractor"	KVVII	
	Contractor	Contractor Name	Contact Name = [value]	n/a	
	Auditor	Auditor Name	Contact Name = [value] Contact Label = "Auditor"	iiy a	
	Additor	Additor Name	Contact Name = [value]	n/a	
	Audit Tool	Assessment Tool	Assessment Tool = [value]	11/ 0	
	Customer Utility Account Number	Account Identifier	Identifier Label = "Account"		
	customer other, recount internser	recount identifier	Identifier = [value]	n/a	
	Customer first name	Customer Full Name	Contact Label = "Customer"	11/ 0	
	Customer last name	customer run vune	Full Name = [value]	n/a	
	Customer email address	Customer Email Address	Contact Label = "Customer"	.,, .	
	Castomer eman address	Customer Emaily address	Email Address = [value]	n/a	
Premise Data	Premise ID	Premises Identifier	Identifier Label = "Premises"	.,, ~	
Premise Data	cisc is	c.mscs identified	Identifier = [value]	n/a	
	Zip Code	ZIP Code OR ZIP Plus 4	ZIP Code OR ZIP Plus 4 = [value]	n/a	
	Street Address	Address Line 1	Address Line 1 = [value]	n/a	
	Billing Rate Plan	Rate Structure	Rate Structure = [value]	n/a	EnergySavvy: Not sure if this maps to desired constrained list values
	Premise Occupancy Classification	Premises Occupancy Classification	Identifier Label = "Premises"	1,-	- Grand Andrews and Angel and Andrews and Andrews
	Company diassincution		Occupancy Classification = [value]	n/a	EnergySavvy: Not sure if this maps to desired constrained list values
	Square footage	Gross Area	Floor Area Qualifier = "Gross"	, -	EnergySavvy: Not dute in this maps to desired constrained is values EnergySavvy: Is "Gross" the correct measurement desired?
			Area = [value]	ft2	
	Year built	Construction Completed Date	Construction Status = "Completed"	1	
	rear built	Construction Completed Date	Construction Status – Completed Construction Status Date = [value]	Date Format: YYYY	
Į.			Construction status Date - [value]	Date Folillat. 1111	

Quantify Data Schema	Quantify Data Field	BEDES Term	BEDES Mapping	BEDES Units	Notes
	Project ID	Project Identifier	Identifier Label = "Project"		
			Identifier = [value]	n/a	
Measure Data	Measure Type ID	Measure Identifier	Identifier Label = "Custom"		
			Custom Identifier Label = "Measure"		
			Identifier = [value]		
	Measure install start	Measure Initiated Date	Action Category = "Measure"		
			Implementation Status = "Initiated"		
			Date = [value]	Format: YYYY-MM-D	DD
	Measure install completion	Measure Completed Date	Action Category = "Measure"		
	·	·	Implementation Status = "Completed"		
			Date = [value]	Format: YYYY-MM-D	DD
	Expected Savings kWh	See Above	. ,		
	Expected Savings kW	See Above			
	Expected Savings Therms	See Above			
	Measure Parameter 1 Value	NO MAPPING			
	Measure Parameter 2 Value	NO MAPPING			
	Measure Parameter 3 Value	NO MAPPING			
Measure Type Data	Measure Type ID	NO MAPPING			
	Measure Description	NO MAPPING			
	Measure parameter 1 description	NO MAPPING			
	Measure parameter 2 description	NO MAPPING			
	Measure parameter 3 description	NO MAPPING			
Usage Data	Customer Utility Account Number	See Above			
osage Data	castomer other, recount runner	500,15010			
	Site ID	See Above			
	Site is	Secribore			
	Premise ID	See Above		+	
	Meter ID	See Above			
	Date-time of interval start	Interval Start Date	Interval Start Date = [value]	Format: YYYY-MM-D	
	Date-time of interval end	Interval Start Date	Interval End Date = [value]	Format: YYYY-MM-D	
	Interval length		Interval Frequency = [value]	n/a	
		Interval Frequency		II/ d	EnergySavvy: Not sure if this maps to desired constrained list values. Also not su
	Energy in kWh	Electricity Total Monthly Value	Resource = "Electricity"		Francisco and Makenial Joseph (Johannal Macanius) and Time of read (Johannal Fra
			Interval Measure = "Total"		EnergySavvy: If Interval length (Interval Measure) and Type of read (Interval Fred
			Interval Frequency = "Monthly"	LAND	EnergySavvy: Not sure what Interval Frequency is desired for this field
			Resource Value = [value]	kWh	
	Energy in therm	Natural Gas Total Monthly Value	Resource = "Natural Gas"		5 6 (6) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
			Interval Measure = "Total"		EnergySavvy: If Interval length (Interval Measure) and Type of read (Interval Fre
			Interval Frequency = "Monthly"		EnergySavvy: Not sure what Interval Frequency is desired for this field
			Resource Value = [value]	therms	
	Peak demand in kW	Electricity Demand Monthly Value	Resource = "Electricity"		
			Interval Measure = "Demand"		EnergySavvy: If Interval length (Interval Measure) and Type of read (Interval Fre
			Interval Frequency = "Monthly"		EnergySavvy: Not sure what Interval Frequency is desired for this field
			Resource Value = [value]	kW	
	Type of read	Interval Measure		n/a	EnergySavvy: Not sure if this maps to desired constrained list values. Also not su
				1	
Other DSM Participation	Customer Utility Account Number	See Above			
	Site ID	See Above			
	Premise ID	See Above			
	Meter ID	See Above			
	Program Name	Assessment Program	Assessment Program = "Custom"	n/a	
		1	Custom Value = [custom value]	1	
			custom value = [custom value]		

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			Implementation Status = "Initiated"		
			Date = [value]	Format: YYYY-MM-D	D
	Program Participation Completion Date	Program Completed Date	Action Category = "Program"		
			Implementation Status = "Completed"		
			Date = [value]	Format: YYYY-MM-D	D